

SPECIFICATION AMENDMENTS

Amend the paragraph beginning at page 13, line 19 and continuing through page 14, line 6 as indicated in and by the following substitute paragraph.

Referring to Fig. 3, basically the EEPROM memory 54 stores tables of instructions for the MICOM 52 indicative of various options that the user of the golfers' aide may select in presetting the aide to display a golf club swing tempo preferred by the golfer. The presetting of the golfers' aide 10 is accomplished by the golfer pressing the "up" and "down" buttons of the switches 26 and 28 to control the time duration of the physical vibrations generated by the motor 50 under control of the driver 48 and indicative of the time duration for the back swing and downswing of golfers' club. Such settings are displayed by the LCD display 24 and may also be depicted by the operation of the LEDs 40 under control of the LED driver [[58]] 56 in the manners previously described.

Amend the paragraph beginning at page 15, line 12 and ending at line 21 as indicated in and by the following substitute paragraph.

If automatic mode of operation is selected for the golfers' aide as depicted in step S12, a one second time delay is introduced into operation of the aide 10 in step S13 followed by the continuous vibration patterns in step S14 such as depicted in Fig. 4 and having time durations selected by the golfer by operation of the "up" and "down" buttons of switches 26 and 28 in step S2. At any point in time, the golfer may end continuous vibratory operation of the golfers' aide 10 by setting switch [[39]] 30 to the manual mode of operation in step S15.